

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	266	ACC adj synthase or aminocyclopropane adj2 carboxylic adj acid adj synthase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/25 14:04
L2	61	(AIM-1 or pGEL-1 or pGEL adj "1" or acc adj synthase or aminocyclopropane adj2 carboxylic adj acid adj synthase) and promoter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/25 13:07
L3	38	(AIM-1 or pGEL-1 or pGEL adj "1" or acc adj synthase or aminocyclopropane adj2 carboxylic adj acid adj synthase) adj20 promoter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/25 13:08
L4	12	l1 same mung adj bean	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/25 13:59
L5	0	09/763957	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/25 14:00
L6	96	Botella.in. or Cazzonelli.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/25 14:00
L7	6	l6 and l1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/25 14:00
L8	33	(ACC adj synthase or aminocyclopropane adj carboxylic adj acid adj synthase) adj10 (promoter or regulatory adj (sequence or region or nucleotide))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/25 14:02
L9	11	(ACC adj synthase or aminocyclopropane adj carboxylic adj acid adj synthase) adj10 ((promoter or regulatory adj (sequence or region or nucleotide))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/25 14:02

L10	3	(Botella.in. or Cazzonelli.in.) and promoter same acc	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/25 14:04
L11	37	(acc adj synthase) adj20 promoter and plant	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/25 14:04
L12	3	I11 and aminocyclopropane adj2 carboxylic adj acid adj synthase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/25 14:05
L13	43	aminocyclopropane adj2 carboxylic adj acid adj synthase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/25 14:05
L14	10	amino adj cyclopropane adj2 carboxylic adj acid adj synthase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/25 14:05
L15	0	amino adj cyclopropane adj2 carboxylate adj synthase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/25 14:05
L16	3	amino adj cyclopropane adj2 carboxylate adj synthase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/25 14:05
L17	54	I14 or I13 or I16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/25 14:05
L18	4810	I17 adn promtoer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/25 14:05
L19	0	I17 and promtoer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/25 14:05

L20	40	I17 and promoter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/25 14:05
L21	5	I17 same promoter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/25 14:06

(FILE 'HOME' ENTERED AT 15:05:12 ON 25 AUG 2005)

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 15:05:24 ON 25 AUG 2005

L1 0 S ACC (A) SYNTAHSE
L2 1399 S ACC (A) SYNTHASE
L3 1100 S AMINOCYCLOPROPANE (2A) CARBOXYLIC (A) ACID (A) SYNTHASE OR AM
L4 22 S AMINO-CYCLOPROPANE (2A) CARBOXYLIC (A) ACID (A) SYNTHASE OR A
L5 1799 S L2 OR L3 OR L4
L6 1092 DUP REM L5 (707 DUPLICATES REMOVED)
L7 16 S L6 AND (BOTELLA?/AU OR CAZZONELLI?/AU)
L8 3 S L7 AND PROMOTER

FILE 'STNGUIDE' ENTERED AT 15:09:27 ON 25 AUG 2005

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 15:11:11 ON 25 AUG 2005

L9 61 S L5 (S) PROMOTER
L10 152 S L5 (20A) (PROMOTER OR REGULATORY (A) (REGION OR SEQUENCE OR
L11 47 S L2 (20A) (PROMOTER OR REGULATORY (A) (REGION OR SEQUENCE OR S
L12 106 S L3 (20A) (PROMOTER OR REGULATORY (A) (REGION OR SEQUENCE OR
L13 3 S L4 (20A) (PROMOTER OR REGULATORY (A) (REGION OR SEQUENCE OR
L14 125 S L11 OR L12 OR L13
L15 81 DUP REM L14 (44 DUPLICATES REMOVED)
L16 39 S L15 AND PY<=1998
L17 2 S L16 AND MUNG (A) BEAN